



INDUSTRIAL WATER USE INSPECTION REPORT

DATE: July 7, 2012 COMPANY REP: Fred Penner
LICENSEE: Sabina LICENCE #: 289-GE01015

WATER SUPPLY

Source: George Lake Quantity Used: To be provided Meter Rdg.: Not metered @ pump

Indicate:	A - Acceptable	U - Unacceptable	N/A - Not Applicable	N/I = Not Inspected
Intake Facilities	<u>A</u>			
Flow Meas. Device	<u>A</u>			
Storage Structures	<u>A</u>			
Conveyance Lines	<u>A</u>			
Treatment Systems	<u>A</u>			
Pumping Stations	<u>N/I</u>			
Recycling Modifications	<u>N/I</u>			

Comments: Water at camp is trucked by tank-fills and by using meters on portable pumps. Records provided are not up-to-date. Water is manually chlorinated and put through a filter and UV treatment. Check desired order of these treatments. No records posted for filter + UV treatment.

WASTE DISPOSAL

Tailings: <u>Cuttings</u>	Tailings Pond ☐	Natural Lake ☐	Underground ☐
Sewage: <u>(A)</u>	Sewage Treat. System ☐	Tailings Pond ☐	Natural Water Body ☐
	Continuous Discharge ☐	Inter. Dischg. ☐	<u>Pacto toilets</u> ✓
Solid Waste: <u>(A)</u>	Open Dump ☐	Landfill ☐	<u>incinerate</u> ✓
			<u>Burn & Bury</u> ☐
			Underground ☐

Indicate:	A - Acceptable	U - Unacceptable	N/A - Not Applicable
Discharge Quality	<u>samples taken</u>		
Decant Structures	<u>A</u>		
Dyke Inspections	<u>N/A</u>		
Conveyance Lines	<u>A</u>		
Pond Treatment	<u>N/A</u>		
Runoff Diversion			
Disch. Meas. Dev.			
Dams, Dykes			
Erosion			
Freeboard	<u>N/A</u>		
Seepages	<u>N/I</u>		
Spills	<u>A</u>		

Effluent Discharge Rate: _____ Samples Collected: _____

Comments: Grey water discharge should not be near water intake. Sabina is preparing to move the discharge. Spilling of waste is occurring and recycling is back hauled. Incinerator area acceptable and logs were available.

GENERAL CONDITIONS

Indicate:	A - Acceptable	U - Unacceptable	N/A - Not Applicable
Ore & Waste Rock Stockpiles	<u>N/A</u>		
Geotechnical Inspection	<u>N/I</u>		
Restoration Activities	<u>N/I</u>		
Mine Water Discharge	<u>N/A</u>		
Records & Reporting	<u>A</u>		
Posting, Signage	<u>N/I</u>		
New Construction	<u>A</u>		
Chemical Storage	<u>A</u>		
Surv. Net. Prog.	<u>N/A</u>		
Contingency Plan	<u>N/I</u>		
Fuel Storage	<u>U</u>		
Annual Report	<u>A</u>		

Comments: Collapsed or incompleated berms for drummed fuel. Bulk fuel area liner exposed and at risk with debris lying on top. Some staining under empty barrels. Barrels at each tent - hoses, valves and filters should be over (see p 2.)

Violations of Act or Licence: _____

General Comments: Fuel management is the greatest risk at George. Conditions are improving as construction of new facilities occurs. Good management practices are being implemented under new direction.

Page 2 attached ☒ Yes ☐ No

Superintendent of Operation
Licensee Representative's Title

[Signature]
Inspector's Name

[Signature]
Licensee Representative's Signature

Eva Penner
Inspector's Signature



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Date: July 7, 2012

ENVIRONMENTAL INSPECTION REPORT

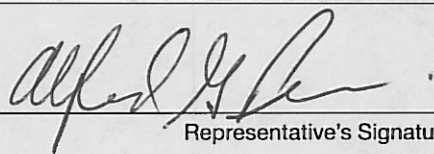
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Permit/License# 2BE-GEO1015

containment, as these are the most likely to fail. Absorbent can be wrapped around valves to prevent contain. of berm underneath.

Core Shack: some weeping of water + cuttings from new core shack.
Old core shack - the barrel was knocked over and cuttings flowing on the ground.

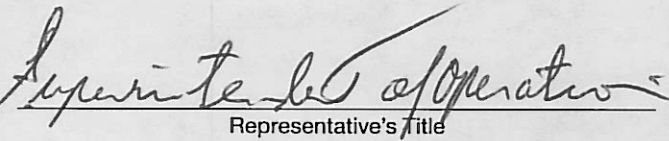
Garage: no liner. A liner should be installed and contaminated soil removed. Waste oil containers should be closed and in a drip tray.



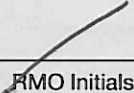
Representative's Signature

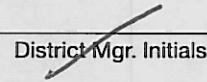


Inspector's Signature



Representative's Title


RMO Initials


District Mgr. Initials

Copy 1 - Inspector's File

Copy 2 - Field Rep.

Copy 3 - Permittee Head O.

Copy 4 - District